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Approved For Release 2001/03/30 : CIA-RDP78T05439A000400320053-8

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TCS 1082/65  
M/EB 8/65  
14 January 1965  
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MEMORANDUM FOR: Chief, Ballistic Missiles and Space Division, OSI

Technical Support Branch

25X1A ATTENTION:

THROUGH:

Chief, Requirements Branch, Reconnaissance Group, CGS

FROM:

Chief, CIA/Photographic Intelligence Division

SUBJECT:

Assembly Building at Complex J, Tyuratam Missile Test Center

REFERENCE:

(a) Requirement C-SI-4-82,009  
(b) CIA/PID Project 30960-4

1. This memorandum is in response to your requirement dated 10 November 1964 which requests data and graphics on the large assembly building and nearby housing area under construction at Complex J, Tyuratam Missile Test Center.

2. Enclosed as an attachment is a line drawing showing the dimensions of the assembly building and a perspective drawing projecting its probable completed configuration. When completed it appears that this structure will measure approximately 800 by 575 feet and have 460,000 square feet under roof. It is being constructed in two sections, one of which consists of three bays each 800 feet long, 125 feet wide and 150 feet high to the horizontal roof support members. Shadow analysis indicates that the vertical columns may extend another 25 feet above the horizontal roof support members making the overall height of these columns 175 feet. The second section consists of two bays each 800 feet long, 100 feet wide with a roof 100 feet high. As of the last coverage of this building on [REDACTED], these two bays were almost entirely roofed and all of the vertical columns for the three higher bays were in place.

3. The nearby support area which is under construction south of the assembly building and east of the main road appears to consist mainly of housing. The square footage either complete or under construction in this area on [REDACTED] was as follows.

Multistory apartment-type housing	2,631,600
Other	203,200
Total	2,834,800

4. All measurements and computations have been made by the CIA/PID project analyst. They should not be construed as being mensuration data compiled by the NPIC Technical Intelligence Division.

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

~~TOP SECRET RUFF~~  
SECRET RUFF

HANDLE VIA  
TALNT-KEYHOLE  
CONTROL SYSTEM ONLY

SUBJECT: Assembly Building at Complex J,  
Tyuratam Missile Test Center

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25X1D 5. Also included as attachments to this memorandum are the requested  
25X1D vu-graph and paper prints of the assembly building and nearby support area  
at Complex J. [REDACTED]

25X1A 6. The photo analyst on this project is [REDACTED] who may be contacted  
on extension 2421 should you have any further questions concerning this project.

7. This project is considered to be complete.

25X1A [REDACTED]

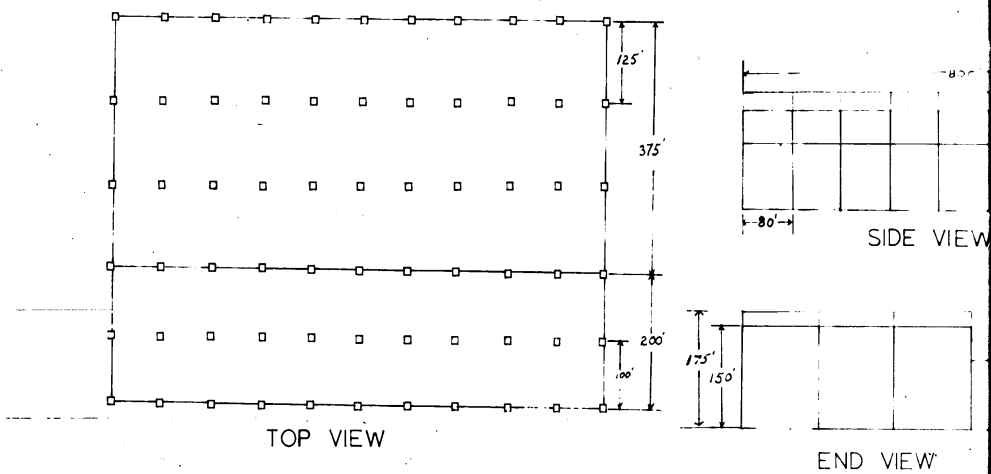
Enclosures:

- 1 - CIA/PID/MEB-P-26/65 (One each 20x print,  
10x print, and 10x duplicate positive as  
referenced above.)
- 2 - One line drawing (CIA/PID/MEB-P-4/65)

TOP SECRET RUFF

HANDLE VIA  
TALENT-KEYHOLE  
CONTROL SYSTEM ONLY

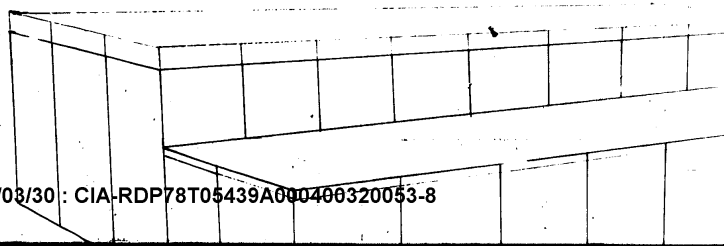
ASSEMBLY BUILDING  
COMPLEX J TYURA TAM



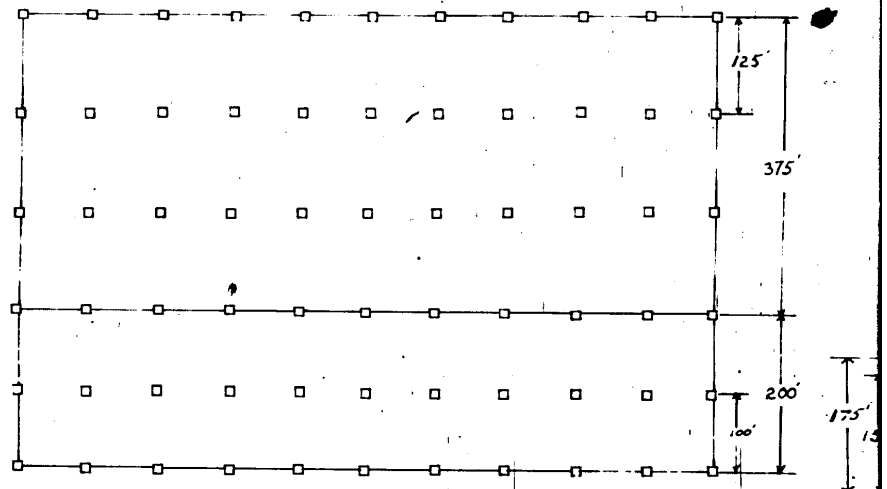
TOP VIEW

SIDE VIEW

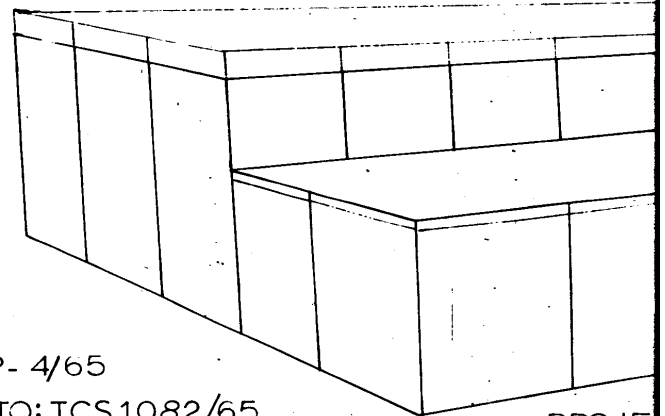
END VIEW



# ASSEMBLY COMPLEX J



TOP VIEW

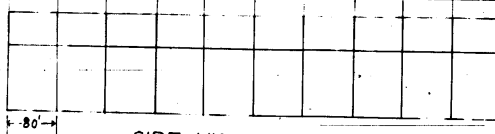


PROJE

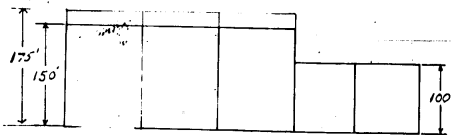
CIA/PID/MEB - P- 4/65  
ATTACHMENT TO: TCS1082/65

TOP SECRET - RUFF

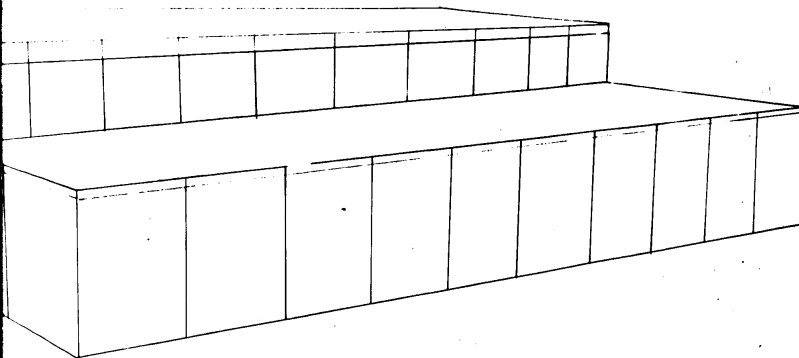
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SIDE VIEW



END VIEW

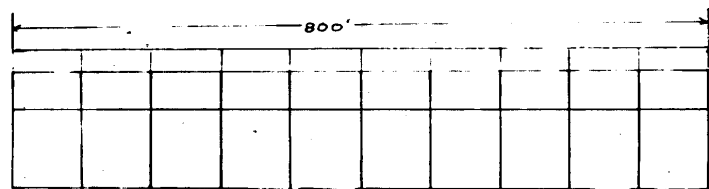


PROJECTED COMPLETED CONFIGURATION

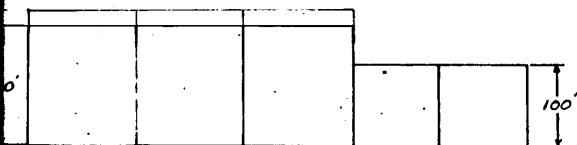
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TOP SECRET - RUFF

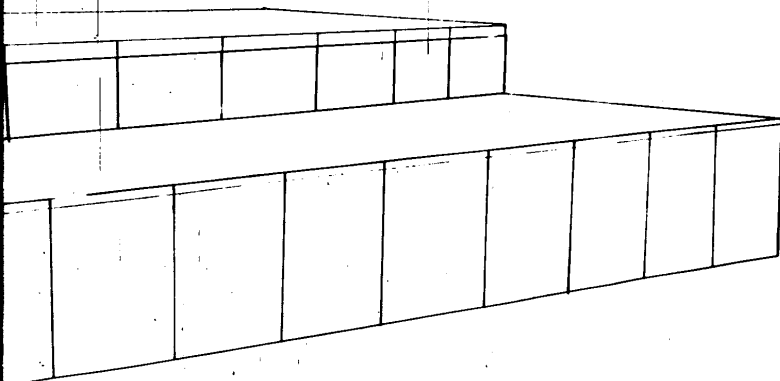
# BUILDING TYURA TAM



SIDE VIEW



END VIEW



CTED COMPLETED CONFIGURATION